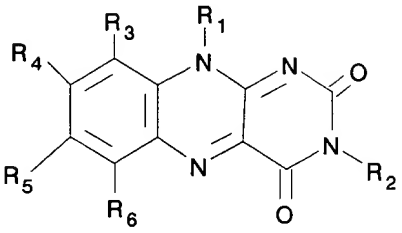
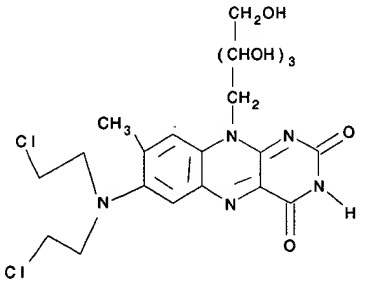
administration to a patient having the structure:



B1

wherein R1, R2, R3, R4, R5 and R6 are, independently from one another, selected from the group consisting of hydrogen; -OH; $-NH_2$; $-SO_4$; $-PO_4$; -Cl; -Br; -I; straight chain or cyclic saccharides with 5 or 6 carbon atoms; ascorbate; amino acid groups; optionally substituted alkyl, alkenyl, alkynyl or aryl groups with from 1 to 20 carbon atoms said alkyl, alkenyl, alkynyl or aryl groups optionally substituted with one or more of -O-, -S-, -OH, -SH, -COH, $-CO_2H$, $-NH_2$, $-SO_4$, $-PO_4$, -F, -Cl, -Br, -I; and $-NR^a-(CR^bR^c)_n-X$ wherein n is an integer from 0 to 20, X is a halogen selected from the group consisting of chlorine, bromine and iodine, R^a, R^b and R^c are, independently of each other, selected from the group consisting of hydrogen; straight chain or cyclic saccharides with 5 or 6 carbon atoms; ascorbate; amino acid groups; optionally substituted alkyl, alkenyl, alkynyl or aryl groups with from 1 to 20 carbon atoms said alkyl, alkenyl, alkynyl or aryl groups optionally substituted with one or more of -O-, -S-, -OH, -SH, -COH, $-CO_2H$, $-NH_2$, $-SO_4$, $-PO_4$, -F, -Cl, -Br, -I; and salts of the foregoing;

provided that R1 is neither H nor -OH nor a straight chain alkyl group where the second carbon of the chain is substituted with -OH or =O except that the compound may be



or

B'